Graffiti-Cracker®

marine clean gel

HIGH-PERFORMANCE CLEANER

Product Details

marine clean provides a simple, but highly effective, way of removing old antifouling. This easy-to-use gel causes antifouling paint to swell, and draws it away from the surface. On contact with water it turns into foam, which can be quickly and easily removed – leaving your boat's surfaces clean and ready for a fresh application of antifouling.

marine clean is produced from renewable raw materials, and is biodegradable. It contains no halogenated or toxic solvents.

marine clean may be stored for up to 12 months from the date of production.

Surfaces

marine clean is suitable for use on all sound surfaces. It should not be used on surfaces that have been damaged by osmosis.

User Guide

1 Shake **marine clean** well before use, until the gel becomes clear in colour. Apply undiluted marine clean to a dry surface with a brush or paint roller. Apply the gel with circular brushstrokes to permeate the surface, and ensure that rough surfaces are covered evenly.

2 Allow the product to work for between 2 and 10 minutes, depending on the age and type of the antifouling, the type of surface and the temperature (the ideal temperature range is 10 to 25°C). Be careful not to allow the product to dry. If using marine clean in strong sunlight or windy conditions, you are advised to cover it with protective sheeting.

3 Use a wet cloth or soft sponge to remove the antifouling from smooth surfaces, and a wet sponge or brush to remove it from rough surfaces. This will turn **marine clean** into a cleansing foam, which helps to ensure a deep clean.

4 Rinse the surface thoroughly with water from bottom to top. Porous surfaces may require rinsing with a pressure spray – but avoid using high-pressure sprays, which can damage the surface.

If any antifouling remains on the surface, repeat the above steps once the affected area has dried.

NOTE: High pressure or high temperatures may damage the affected surface. In rare cases, this product may remove old paint or lacquer from surfaces in addition to the antifouling. If this occurs, the affected area should be repainted once dry.

High-tech solutions for everyday problems